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# Search Results 1 - 10 of about 19 for accepting frame data a

1. <a href="http://www.atis.org/tg2k/alldef1.html">http://www.atis.org/tg2k/alldef1.html</a> <a href="http://www.atis.org/tg2k/alldef1.html">http://www.ati

a: Abbreviation for atto (10-18). See metric system. abandoned call: A call in which the call is established. abandonment: Network ...

www.atis.org/tg2k/alldef1.html - More from this site

2. http://www.its.bldrdoc.gov/~bing/pub/t1gd 00.txt 电

... for one data stream of user ... input sequence of frames possesses distinguishable di An ...

www.its.bldrdoc.gov/~bing/pub/t1gd 00.txt - 530k - Cached - More from this site

3. http://www.its.bldrdoc.gov/~bing/pub/t1gd.txt 电

... for one data stream of user ... input sequence of frames possesses distinguishable di An ...

www.its.bldrdoc.gov/~bing/pub/t1gd.txt - 524k - Cached - More from this site

4. CableLabs® Glossary <sup>自</sup>

... lead losses and to supply sufficient input to system ... A connection where data can fix www.cablelabs.com/news/glossary.html - 341k - Cached - More from this site

5. http://www.fda.gov/cber/minutes/0908evolv.txt 电

... most 6 1 of the data on whether or not a ... type 9 of thing which allows one over a two www.fda.gov/cber/minutes/0908evolv.txt - 506k - Cached - More from this site

6. Tesugen, Peter Lindberg's Weblog/Blog <sup>由</sup>

January 1, 2003. Post-christmas notes #2. I finished reading the .doc issue on writing, wh choosing on the length of the poem (some one hundred lines ... significant role. One can tesugen.com/2003 - More from this site

7. EP patents matching keyword 'content' <sup>电</sup>

... EP615187. One-chip microcomputer system having function ... EP738403. Frame stru input/output method ...

gauss.bacon.su.se/indices/keyword/40 - 525k - Cached - More from this site

8. http://www.md.chalmers.se/~ilya/Teaching/SysC/Test/book2 <sup>由</sup>

.EQ delim \$\$ .EN .CH "1 WHY SPEECH OUTPUT?" .ds RT "Why speech output? .ds CX ... speech output? One good reason for listening to a ... within seconds. The problem of c and ...

www.md.chalmers.se/~ilya/Teaching/SysC/Test/book2 - More from this site

9. http://www.cotse.com/wordlists/allwords <sup>□</sup>

.,m .,mn .,mnb /., /.,m /.,mn /,,mnb /dev/null /etc/passwd /usr/group 0 00 000 0000 00000

11111111 12 1209 123...

www.cotse.com/wordlists/allwords - More from this site

10. <a href="http://search.cpan.org/src/BOBO/Games-Cryptoquote-1.30/t/patterns.txt">http://search.cpan.org/src/BOBO/Games-Cryptoquote-1.30/t/patterns.txt</a>
... 8|9:Annapolis|Arrhenius|Ellsworth|Offenbach|accepting|acceptors|accidents|according search.cpan.org/src/BOBO/Games-Cryptoquote-1.30/t/patterns.txt - <a href="More from this site">More from this site</a>
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# Search Results 11 - 14 of about 19 for accepting frame data

- 11. http://www-finmath.uchicago.edu/~wilder/Course/Statcomp 2003/week4/words.txt <sup>电</sup> ... acceptance acceptances accepted accepter accepters accepting acceptor acceptors : codewords codfish ... www-finmath.uchicago.edu/~wilder/Course/Statcomp 2003/week4/words.txt - More from
- 12. <a href="http://mystra.digital-network.net/~madchat/crypto/wordlists/1anothercollection/all-word">http://mystra.digital-network.net/~madchat/crypto/wordlists/1anothercollection/all-word</a> ... acceptance acceptation accepted acceptest accepteth accepting acceptor accepts ac mystra.digital-network.net/.../wordlists/1anothercollection/all-word - More from this site
- 13. http://massis.lcs.mit.edu/telecom-archives/archives/back.issues/1999.volume.19/vol19.iss Levine) Re: Consulenza per aziende (Jacob Sterling) Re: Consulenza per aziende (Kim E with a cycle time of about one > generation -- takes that ... a bunch of ITU bureaucrats. E massis.lcs.mit.edu/telecom-archives/archives/back.issues/... - More from this site
- 14. Spatula Labs presents emily's archives 면 emily archives. Here now the best of emily's poetry as submitted by visitors to the site. Yo NUM UN ... acceptances accepted accepter accepters accepting acceptor acceptors acc www.spatch.net/emily/archives.shtml - More from this site

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JNL = Journal or Magazine CNF = Conference STD = Standar

# 1 An across-scale fusion approach to segment document image

Qingshneg Zhu; Hongfu Wu; Qian Wang; Zhengyu Zhu; TENCON '02. Proceedings. 2002 IEEE Region 10 Conference on Computers, Communications, Control and Power Engineering, Volume: 1, 28-31 Oct. 2002 Pages: 553 - 556 vol.1

[Abstract] [PDF Full-Text (515 KB)] IEEE CNF

# 2 An entropy based segmentation algorithm for computergenerated document images

Liu, L.; Dong, Y.; Song, X.; Fan, G.; Image Processing, 2003. Proceedings. 2003 International Conferon, Volume: 1, 14-17 Sept. 2003 Pages:I - 541-4 vol.1

[Abstract] [PDF Full-Text (392 KB)] IEEE CNF

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	υ	1	Do	ocument ID	Issue Date	Page s	Title
1			US B1	6173073	20010109	45	System for analyzing table images
2			US A	5854853	19981229		Method and apparatus for selecting blocks of image data from image data having both horizontally-and vertically-oriented blocks
3	X		US A	5588072	19961224		Method and apparatus for selecting blocks of image data from image data having both horizontally-and vertically-oriented blocks

	Current OR	Current XRef	Retrieva l Classif	Inventor		С	P	2	3
1	382/176	382/171; 382/175; 382/180		Wang; Shin-Ywan	x				
2	382/176	382/290		Wang; Shin-Ywan	х				
3	382/176	382/180		Wang; Shin-Ywan					

	4	5	Image Doc. Displayed	PT
1	·		US 6173073	
2			US 5854853	
3			US 5588072	

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6456726".pn.	USPAT; DERWENT	OR .	ON	2005/01/09 14:22
L2	0	1 and (non adj picture)	USPAT; DERWENT	OR	ON	2005/01/09 14:27
L3	73	frame and (non adj picture)	USPAT; DERWENT	OR	ON	2005/01/09 14:31
L4	12	3 and classif\$4	USPAT; DERWENT	OR	ON	2005/01/09 14:28
L5	11	4 and block	USPAT; DERWENT	OR	ON	2005/01/09 14:28
L6	7	5 and threshold	USPAT; DERWENT	OR	ON	2005/01/09 14:28
L7	2	6 and compress\$4	USPAT; DERWENT	OR	ON	2005/01/09 14:29
L8	1	(picture adj block) and (non adj picture adj block)	USPAT; DERWENT	OR	ON	2005/01/09 14:29
L10	1	8 and compress\$4	USPAT; DERWENT	OR	ON	2005/01/09 14:30
L11	1	frame and (non adj picture adj block)	USPAT; DERWENT	OR	ON	2005/01/09 14:31
L12	1	compress\$4 and (non adj picture adj block)	USPAT; DERWENT	OR	ON	2005/01/09 14:31
L13	1	(non adj picture adj block)	USPAT; DERWENT	OR	ON	2005/01/09 14:31
L14	931	(picture adj block)	USPAT; DERWENT	OR	ON	2005/01/09 14:31
L15	4	(picture adj block)and (non adj picture)	USPAT; DERWENT	OR	ON	2005/01/09 14:31
L16	3	15 and compress\$6	USPAT; DERWENT	OR	ON	2005/01/09 14:45
L17	27	(text adj block) and (picture adj block)	USPAT; DERWENT	OR	ON	2005/01/09 14:34
L18	21	17 and compress\$6	USPAT; DERWENT	OR	ON	2005/01/09 14:34
L19	15	18 and frame	USPAT; DERWENT	OR	ON	2005/01/09 14:34
L20	11	19 and threshold	USPAT; DERWENT	OR	ON	2005/01/09 14:34
L21	0	20 and layers	USPAT; DERWENT	OR	ON <sub>.</sub>	2005/01/09 14:49
L22	0	20 and layer	USPAT; DERWENT	OR	ON	2005/01/09 14:34
L23	11	20 and classif\$6	USPAT; DERWENT	OR	ON	2005/01/09 14:34

L24	0	23 and layer	USPAT; DERWENT	OR	ON	2005/01/09 14:35
L25	9	23 and lay\$4	USPAT; DERWENT	OR	ON	2005/01/09 14:35
L26	9	25 and divid\$4	USPAT; DERWENT	OR	ON	2005/01/09 14:35
L27	6	26 and previous	USPAT; DERWENT	OR	ON	2005/01/09 14:35
L28	6	27 and next	USPAT; DERWENT	OR	ON	2005/01/09 14:35
L29	105965	"382"/("176", "181", "190", "232", "243").ccls.	USPAT; DERWENT	OR	ON	2005/01/09 14:46
L30	28	29 and (classif\$6 with text with picture)	USPAT; DERWENT	OR	ON	2005/01/09 14:46
L31	15	30 and compress\$4	USPAT; DERWENT	OR	ON	2005/01/09 14:46
L32	6	31 and frame	USPAT; DERWENT	OR	ON	2005/01/09 14:47
L33	3	32 and previous and next	USPAT; DERWENT	OR	ON	2005/01/09 14:48
L34	0	18 and layers	USPAT; DERWENT	OR	ON	2005/01/09 14:49
L35	13	18 and lay\$6	USPAT; DERWENT	OR	ON	2005/01/09 14:49
L36	7	35 and previous	USPAT; DERWENT	OR	ÓN	2005/01/09 14:52
L37	2	(text adj block) and (picture adj block)	EPO; JPO	OR	ON	2005/01/09 14:53
L38	0	37 and compress\$6	EPO; JPO	OR	ON	2005/01/09 14:52
L39	0	37 and encod\$4	EPO; JPO	OR	ON	2005/01/09 14:53
L40	8	(text adj area) and (picture adj area)	EPO; JPO	OR	ON	2005/01/09 14:54
L41	0	40 and compress\$4	EPO; JPO	OR	ON	2005/01/09 14:54

	σ	1	Document ID	Issue Date	Page s	Title
1			US 5867277 A	19990202	47	Reduced resolution document storage and retrieval system
2			US 5818978 A	19981006	47	Image pre-processor for character image recognition system
3			US 5809167 A	19980915	55	Page segmentation and character recognition system
4			US 5761344 A	19980602	47	Image pre-processor for character recognition system
5			US 5650799 A	19970722	46	Programmable function keys for a networked imaging computer system
6			US 5619594 A	19970408	46	Image processing system with on-the- fly JPEG compression

	Current OR	Current XRef	Retrieva l Classif	Inventor		С	P	2	3
1	358/296	382/306		Melen; Roger D. et al.	x				
2	382/296			Al-Hussein; Hussein	X				
3	382/190	382/176; 382/181		Al-Hussein; Hussein	X				
4	382/237		i	Al-Hussein; Hussein	х				
5	345/172	358/468; 379/93.17		Melen; Roger D.	x				
6	382/233	382/248		Melen; Roger D.	Х		×		

	4	5	Image Doc. Displayed	PT
1			US 5867277	
2			US 5818978	
3			US 5809167	
4			US 5761344	
5			US 5650799	
6			US 5619594	

	υ	1	Document ID	Issue Page Date s		Title		
1		х	US 6297845 B1	20011002	35	System and method of in-service testing of compressed digital broadcast video		
2			US 6192155 B1	20010220	16	Systems and methods for reducing boundary artifacts in hybrid compression		
3	x		US 2003016993 2 A	20030911	24	Data coding method for data networks, involves accepting frame of data, dividing into blocks, classifying into picture or non-picture, selecting either of one, and comparing selected block to previous accepted frame		

	Current OR	Current XRef	Retrieva l Classif	Inventor	ន	С	P	2	3
1	348/192	348/180; 348/194; 370/352; 370/401		Kuhn; Karl J. et al.	X				
2	382/232	382/243		Fan; Zhigang	X				
3		·		KEROFSKY, L J et al.					

	4	5	Image Doc. Displayed	PT
1			US 6297845	
2			US 6192155	
3			US 20030169932	